

Abstract

The invention relates to a bearing arrangement for at least one gearwheel (18), particularly for a reversing wheel of a reverse gear in a transmission housing (22) of a manual transmission, having a gear that is rotatably supported on a gear axle (16), such that at least the one end of the gear axle (16) is fixed or supported in the transmission housing (22). It is proposed that the one side of the gear axle (16) is received in a bearing element (24), which is bolted within the transmission housing (22) from the outside via a fixation element (26).

(FIG 2)